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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently Amended) Pluggable A pluggable server module (10), for remote controlling of a device (11), comprising a wireless transceiver (1), a computing means (3), a storage means, a server remote control logic (4), a standardized interface and a connector (5) for connecting to said device (11), wherein said wireless transceiver (1) is connected to said computing means (3), said computing means (3) is connected to said server remote control logic (4), and said server remote control logic (4) is connected to said standardized interface and said connector (5), and said storage means is connected to said computing means for storing user interface data.
- 2. (Currently Amended) Pluggable A pluggable server module according to claim 1, further comprising a wireless protocol stack server (2) connected between said wireless transceiver (1) and said computing means (3).

Claims 3-5 (Canceled).

6. (Currently Amended) Method_A method_for remote controlling of a device (11) by a wireless remote control terminal (12) via a wireless link, a pluggable server (10) connected to said device via a standardized interface and a connector-(5), comprising the steps of:

transferring user interface content and/or auxiliary content interface by a wireless protocol stack from said pluggable server to said wireless remote control terminal, that may contain among others a set of commands for controlling said device or said pluggable server via said wireless link;

displaying said contents on a display in said wireless remote control terminal;

selecting one of the commands in said terminal, by a user input; and

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generating a contents request in said terminal according to said selection.

- [[-]]— ransferring transferring a content request by wireless protocol stack via said wireless link from said wireless remote control terminal (12) to said pluggable server-(10);
- [[-]]— invoking invoking the desired remote command in device (11) by using a communication protocol on the standardized interface and connector—(5), the remote command being triggered, specified and parameterized by said content request to the pluggable server;
 - [[-]] executing executing said command in said device (11);
- [[-]]—communicatingcommunicating the result of the remote command execution in said device (11) from said device (11) to said pluggable server-(10);
- [[-]]— creating creating a corresponding response page in said pluggable server-(10); and
- [[-]]— transmittingtransmitting and displaying said corresponding response page on the remote control terminal-(12).

Claims 7-8 (Canceled).

9. (Currently Amended) Method_A method_for transferring device specific user interface data for preparing the remote controlling of a device by means of a pluggable server module, from said device to said pluggable server module, comprising the steps of:

detecting a pluggable server module connected to a standardized interface and a connector of said device;

retrieving said_the user interface data from a storage means of said device; and

transferring said_the user interface data to said pluggable server module via said standardized interface and said connector.

10. (Currently Amended) Method A method for retrieving user interface data for preparing the remote-controlling of a device by means of a pluggable server module, comprising module to enable interaction of the device, wirelessly, with a remote terminal, said method comprising the steps of:

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requesting device identifying information from said device, containing at least device and manufacturer related information;

receiving and storing said device identifying information in said pluggable server module including updating stored identifying information of said device in said pluggable server module;

transferring said device identifying information to a network access point which may be the remote control terminal (12) itself,

transferring said device identifying information from said Network Access

Point network access point to a communication network;

receiving said user interface data by response from said communication network; and

storing said user interface data in said pluggable server module.

- 11. (Currently Amended) <u>Method_A method_according to claim 10</u>, wherein the transfer of said device identifying information from said remote control terminal to said communication network is executed by:
- [[-]] transferring said device identifying information first to an internet access point via a telephone network, and then
- [[-]] transferring said device identifying information from said internet access point to said communication network via the Internet.
- 12. (Currently Amended) Computer A computer program, embodied on a tangible medium, for remote controlling of a device (11) by a wireless remote control terminal (12) via a low power radio link, a pluggable link and a pluggable server (10), comprising a program code means for carrying out the steps of anyone of claims 6 to 11 6 and 9-11, when said program is run on an installation bus gateway (10) or a user interface device (20) the pluggable server.
- 13. (Currently Amended) Computer A computer program product,
 embodied on a tangible medium, comprising means for providing a program code
 means-stored on a computer readable medium for carrying out the method of
 anyone of claims 6 to 11 6 and 9-11, when said program product is run on an

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installation bus gateway (20) or a user interface device (20) a pluggable server.

14. (New) A device comprising a logic element and a control logic, and being characterized by a standardized interface and connector for operably connecting to a pluggable server according to claim 1, wherein said standardized interface and connector are connected to said control logic, and said control logic is connected to said logic element.

15. (New) A device comprising a logic element and a control logic, and being characterized by a standardized interface and connector for operably connecting to a pluggable server according to claim 2, wherein said standardized interface and connector are connected to said control logic, and said control logic is connected to said logic element.